

Radiogram No. 1512

Form 24 for 07.14.2001

GMT	Crew	Activity / <i>ODF or R/G</i>
21:05–21:15		Morning inspection
21:15–21:45		Personal hygiene (post-sleep)
21:45–22:35		BREAKFAST
22:35–22:50		Daily planning conference
22:50–23:20		Work prep
23:20–23:30	FE-1	Opening & closing A/L hatch
23:20–00:00	FE-2	Maintenance of ???
23:20–23:30	CDR	Downlink of ??? and ?? counter data
23:30–01:30	FE-1	Physical exercise (CEVIS)
23:30–23:40	CDR	Inspection of ???-1 separator
00:10–01:10	FE-2	Physical exercise (TVIS)
00:40–00:45	CDR	SM/PM3 comm configuration check
00:45–01:20	CDR	URAGAN: Earth observations using LIV / r/g
01:10–01:30	FE-2	Survey of A/L in STS P/B with SSRMS cameras
01:20–02:20	CDR	Physical exercise (TVIS+cycle-2)
01:30–02:00	FE-2	Positioning SSRMS to view ACBM ring
01:30–01:50	FE-1	Deployment of NODE1 STBD ACBM petals
01:55–02:10	FE-1	Mounting IMAX3D camera on bracket before EVA
02:00–02:15	FE-2	Moding SSRMS to single-joint configuration
02:45–02:50	CDR	EVA-1: IMAX filming ops
03:15–04:15	CDR	LUNCH
03:15–03:45	FE-1	
03:15–04:05	FE-2	
03:45–04:00	FE-1	IMAX lens change
03:58–04:13	CDR	Private family conference via VHF
04:00–05:55	FE-1	SSRMS operator assist
04:05–04:20	FE-2	SSRMS: A/L grapple in STS payload bay
04:15–04:20	CDR	IMAX: filming EVA-1
04:20–05:05	FE-2	SSRMS: A/L unberthing
04:55–05:00	CDR	IMAX: filming EVA-1
05:33–05:42	CDR	Private medical conference
05:05–06:05	FE-2	SSRMS: maneuvering A/L to pre-installation position
05:45–07:15	CDR	Physical exercise (TVIS+cycle)
05:55–06:05	FE-1	CBM premate checkout
06:05–06:35	FE-1, FE-2	AVU ops
06:35–07:05	FE-1	SSRMS operator assist
06:35–07:05	FE-2	SSRMS: maneuvering A/L to RTL position
07:05–07:15	FE-1	CBM: 1 <sup>st</sup> stage mate
07:15–07:20	FE-2	SSRMS: mode to Limp
07:20–07:30	FE-1	CBM: 2 <sup>nd</sup> stage mate

07:30–07:35	FE-2	SSRMS: mode to Brake
07:35–07:50	FE-1	CBM / acquisition of 16 bolts
07:50–07:55	FE-2	SSRMS thruster enable
07:50–08:05	CDR	AVU powerdown
07:50–08:50	FE-1	NODE1 STBD CBM bolt loading
07:55–08:10	FE-2	SSRMS-A/L ungrapple
08:10–08:25	FE-2	Stowing SSRMS
08:25–08:40	FE-2	SSRMS video deroute
08:40–08:55	FE-2	SSRMS video powerdown
08:50–09:05	CDR, FE-1	PLAN REVIEW
08:55–09:05	FE-2	
09:05–09:55	CDR, FE-1	NODE1-A/L vestibule repress
09:05–09:20	FE-2	IMAX3D ops
09:20–09:45	FE-2	Payload status monitoring / (per cue card)
09:55–10:10	FE-2	Photo & video ops
09:55–10:50	CDR	NODE1-A/L vestibule outfitting (Part 1)
09:55–12:55	FE-1	
10:10–11:40	FE-2	Physical exercise (IRED)
10:50–11:05	CDR	Interim ingress of ISS by STS crew
11:05–12:05	CDR	NODE1-A/L vestibule outfitting (Part 1)
12:05–12:20	CDR	Collecting air samples using ??-1? sampler in A/L / <a href="#">RODF ??? ???? ??</a> , <a href="#">item 11.2, page 11-3 + r/g 1517</a>
11:40–11:55	FE-2	A/L rail removal
11:55–12:15	FE-2	Delta file downlink prep
12:20–12:55	CDR	NODE1-A/L vestibule outfitting (Part 1)
12:40–12:55	FE-2	Photo & video ops
12:55–13:10	FE-2	Evening DPC
12:55–13:00	CDR	Comm configuration check
12:55–13:00	FE-1	Leak check
13:00–13:10	CDR, FE-1	Evening DPC
13:10–13:40		DINNER
13:40–14:00		Daily food ration prep
14:00–22:05		SLEEP

**Note:** See OSTP for references to US activities.

End of radiogram